Theoretical Computer Science 77 (1990) 345
North-Holland

AUTHOR INDEX VOLUME 77 (1990)

(The issue number is given in front of the page numbers)

Atzeni, P. and E.P.F. Chan, Efficient and optimal query answering on independent schemes (3) 291-308
Bozapalidis, S., Constructions effectives sur les séries formelles d'arbres (3) 237-247
Bradley, L., Abstract language design (1, 2) 5- 26
Chan, E.P.F., *see* P. Atzeni (3) 291-308
Dowling, W.F. and R. Kline, The fixed points of logic programs with Herbrand base N *(Note)* (3) 309-319
Ehrig, H., W. Fey, H. Hansen, M. Löwe, D. Jacobs and F. Parisi-Presicce, Compatibility problems in the development of algebraic module specification (1, 2) 27- 71
Elbaz, M. and J.-C. Spehner, Construction of Voronoi diagrams in the plane by using maps *(Note)* (3) 331-343
Even, S. and D.A. Schmidt, Category-sorted algebra-based action semantics (1, 2) 73- 95
Fahmy, H.M.A., Analysis of Petri nets by partitioning: splitting transitions *(Note)* (3) 321-330
Fey, W., *see* G. Ehrig (1, 2) 27- 71
Hansen, H., *see* H. Ehrig (1, 2) 27- 71
Jacobs, D., *see* H. Ehrig (1, 2) 27- 71
Janicki, R. and T. Müldner, Transformations of sequential specifications into concurrent specifications by synchronization guards (1, 2) 97-129
Kawahara, Y., Pushout-complements and basic concepts of grammars in toposes (3) 267-289
Kline, R., *see* W.F. Dowling (3) 309-319
Löwe, M., *see* H. Ehrig (1, 2) 27- 71
Manca, V., A. Salibra and G. Scollo, Equational type logic (1, 2) 131-159
Müldner, T., *see* R. Janicki (1, 2) 97-129
Parisi-Presicce, F., *see* H. Ehrig (1, 2) 27- 71
Pigozzi, D., Data types over multiple-valued logics (1, 2) 161-194
Rus, T., Editorial to the Special Issue on Algebraic Methodology and Software Technology (1, 2) 1- 3
Salibra, A., *see* V. Manca (1, 2) 131-159
Schmidt, D.A., *see* S. Even (1, 2) 73- 95
Scollo, G., *see* V. Manca (1, 2) 131-159
Smith, C.H. and M. Velauthapillai, On the inference of approximate programs (3) 249-266
Spehner, J.-C., *see* M. Elbaz (3) 331-343
Toda, S., Positive relativizations for log space computability (3) 221-235
Velauthapillai, M., *see* C.H. Smith (3) 249-266
Wagner, E.G., An algebraically specified language for data directed design (1, 2) 195-219